

L Number	Hits	Search Text	DB	Time stamp
1	197	contactless same transformer	USPAT	2003/07/12 18:37
2	85	(contactless same transformer) same secondary	USPAT	2003/07/12 18:37
3	28	((contactless same transformer) same secondary) same (coupling coupled)	USPAT	2003/07/12 18:38
4	22061	transformer near2 secondary	USPAT	2003/07/12 18:39
5	46	(transformer near2 secondary) same contactless	USPAT	2003/07/12 18:39
-	1420	(vehicle automobile car plane) with (mount mounting mounted) with (electronic electrical) with device	USPAT	2003/05/07 14:14
-	66	((vehicle automobile car plane) with (mount mounting mounted) with (electronic electrical) with device) with signal with control	USPAT	2003/04/30 12:48
-	1	((vehicle automobile car plane) with (mount mounting mounted) with (electronic electrical) with device) with signal with control) with multiplex	USPAT	2003/05/01 10:21
-	1	5852613.URPN.	USPAT	2003/04/30 12:49
-	6	("4760355"   "4992060"   "5095296"   "5200720"   "5504737"   "5648688").PN.	USPAT	2003/04/30 12:49
-	16936	mounting adj portion	USPAT	2003/05/01 10:59
-	781	(mounting adj portion) with vehicle	USPAT	2003/05/01 10:22
-	188	((mounting adj portion) with vehicle) with member	USPAT	2003/05/01 10:26
-	16	((mounting adj portion) with vehicle) with member) with device	USPAT	2003/05/01 10:23
-	1	((mounting adj portion) with vehicle) with ((electrical electronic) near4 device)	USPAT	2003/05/01 10:32
-	32	("3798651"   "3802653"   "4270721"   "D302160"   "5204817"   "5283589"   "D348886"   "D350137"   "5353040"   "5456442"   "5502452"   "5512912"   "5564083"   "5606732"   "5619217"   "5742256"   "5760748"   "5798882"   "5838281"   "5874920"   "5898408"   "5943018"   "5945950"   "5945956"   "5947359"   "5990846"   "6023245"   "6091368"   "6097339"   "6107970"   "6133886"   "6154184").PN.	USPAT	2003/05/01 10:27
-	0	((mounting adj portion) with vehicle) with ((electrical electronic) near4 device)) and signal	USPAT	2003/05/01 10:32
-	0	(mounting adj portion) with (electrical adj devices)	USPAT	2003/05/01 10:34
-	144	(mounting adj portion) with devices	USPAT	2003/05/01 10:37
-	4	((mounting adj portion) with vehicle) with devices	USPAT	2003/05/01 10:38
-	1601	mounting adj portion	EPO; JPO	2003/05/01 10:39
-	0	((mounting adj portion) with vehicle) with devices	EPO; JPO	2003/05/01 10:39
-	57	(mounting adj portion) with vehicle	EPO; JPO	2003/05/01 10:39
-	29632	mounting near11 vehicle	USPAT	2003/05/01 11:06
-	0	(mounting near11 vehicle) with (elecrical near5 devices)	USPAT	2003/05/01 11:00
-	12	(mounting near11 vehicle) with (electrical near5 devices)	USPAT	2003/05/01 11:06
-	74529	mounted near11 vehicle	USPAT	2003/05/01 11:06

-	74	(mounted near11 vehicle) with (electrical near5 devices)	USPAT	2003/05/01 11:19
-	1031995	bracket support	USPAT	2003/05/01 11:19
-	803	(bracket support) with (electrical near5 devices)	USPAT	2003/05/01 11:19
-	16	((bracket support) with (electrical near5 devices)) with vehicle	USPAT	2003/05/01 12:09
-	9517	vehicle with mount	USPAT	2003/05/01 12:09
-	295	(vehicle with mount) with devices	USPAT	2003/05/01 12:09
-	11	((vehicle with mount) with devices) same signal	USPAT	2003/05/01 12:15
-	5551	mount near11 devices	USPAT	2003/05/01 12:15
-	0	(mount near11 devices) with multiplex	USPAT	2003/05/01 12:16
-	90	(mount near11 devices) with signal	USPAT	2003/05/01 12:24
-	720	tray near4 mount	USPAT	2003/05/01 12:25
-	5	(tray near4 mount) same signal	USPAT	2003/05/01 12:27
-	829	multiple near5 mount	USPAT	2003/05/01 12:27
-	36	(multiple near5 mount) with electrical	USPAT	2003/05/01 12:55
-	9080	instrument adj panel	USPAT	2003/05/01 12:55
-	387	(instrument adj panel) with devices	USPAT	2003/05/01 12:57
-	18	((instrument adj panel) with devices) with signal	USPAT	2003/05/01 12:57
-	18217	(mount mounting mounted) with (electronic electrical) with device	USPAT	2003/05/07 14:25
-	7429	(mount mounting mounted) with (electronic electrical) with devices	USPAT	2003/05/07 14:26
-	515	((mount mounting mounted) with (electronic electrical) with devices) with (vehicle car plane airplane automobile)	USPAT	2003/05/07 14:27
-	46	((mount mounting mounted) with (electronic electrical) with devices) with (vehicle car plane airplane automobile)) with signal	USPAT	2003/05/07 14:27
-	0	(361/331).CCLS.	USPAT	2003/06/18 12:31
-	151	(361/633).CCLS.	USPAT	2003/06/18 12:33
-	3	((361/633).CCLS.) and vehicle	USPAT	2003/06/18 12:51
-	228	(361/600).CCLS.	USPAT	2003/06/18 12:36
-	15	((361/600).CCLS.) and vehicle	USPAT	2003/06/18 12:37
-	0	(361/403).CCLS.	USPAT	2003/06/18 12:36
-	48	(361/299.3).CCLS.	USPAT	2003/06/18 12:37
-	0	((361/299.3).CCLS.) and vehicle	USPAT	2003/06/18 12:37
-	65	(361/676).CCLS.	USPAT	2003/06/18 12:37
-	3	((361/676).CCLS.) and vehicle	USPAT	2003/06/18 12:37
-	17	((361/633).CCLS.) and signal	USPAT	2003/06/18 12:52
-	1	((361/633).CCLS.) and bi\$1directional	USPAT	2003/06/18 12:53
-	0	((361/633).CCLS.) and two\$1way	USPAT	2003/06/18 12:53

-	1480	(361/683).CCLS.	USPAT	2003/07/07 10:42
-	843	(361/686).CCLS.	USPAT	2003/07/07 10:42
-	64	((361/683).CCLS.) and vehicle	USPAT	2003/07/07 12:35
-	61	((361/683).CCLS.) and vehicle) and (mount mounting mounted)	USPAT	2003/07/07 12:35
-	701	((361/686).CCLS.) and (mount mounting mounted)	USPAT	2003/07/07 12:35
-	36	((361/686).CCLS.) and (mount mounting mounted)) and vehicle	USPAT	2003/07/07 12:45
-	18	("3946826"   "4058357"   "4061971"   "4079604"   "4083620"   "4131772"   "4648665"   "4758817"   "5048733"   "5169097"   "5169105"   "5467947"   "5573164"   "5713752"   "5826836"   "5860573"   "5865403"   "5879173").PN.	USPAT	2003/07/07 12:37
-	9526	gps	USPAT	2003/07/07 12:45
-	751	gps near11 (mount mounting mounted)	USPAT	2003/07/07 12:46
-	70	(gps near11 (mount mounting mounted)) same (transmit transmitting)	USPAT	2003/07/07 13:00
-	7666	multiplex near11 signal	USPAT	2003/07/07 13:01
-	1837	(multiplex near11 signal) with control	USPAT	2003/07/07 13:01
-	50	((multiplex near11 signal) with control) same vehicle	USPAT	2003/07/07 13:20
-	11	polk.xa. and multiplex\$4	USPAT	2003/07/07 13:40
-	11408	tachometer	USPAT	2003/07/07 13:40
-	1759	tachometer near11 signals	USPAT	2003/07/07 13:41
-	42	(tachometer near11 signals) same (wire wiring)	USPAT	2003/07/07 14:07
-	40	(312/223.4).CCLS.	USPAT	2003/07/07 14:08
-	216	(312/223.6).CCLS.	USPAT	2003/07/07 14:09
-	398	(312/223.1).CCLS.	USPAT	2003/07/07 15:18
-	1	("6388881").PN.	USPAT	2003/07/07 15:20
-	1	((("6388881").PN.) and (communication communicate)	USPAT	2003/07/07 15:22
-	0	((("6388881").PN.) and multiplex	USPAT	2003/07/07 15:22
-	0	((("6388881").PN.) and multiplex\$4	USPAT	2003/07/07 15:22
-	2	((("5852613") or ("6249060")).PN.	USPAT	2003/07/08 08:49
-	1	((("5852613") or ("6249060")).PN.) and antenna	USPAT	2003/07/08 08:59
-	0	((("5852613") or ("6249060")).PN.) and (multiplex near2 signal)	USPAT	2003/07/08 09:00
-	3297	multiplex near2 signal	USPAT	2003/07/08 09:00
-	4	(multiplex near2 signal) with (signal adj converter)	USPAT	2003/07/08 09:01
-	22	(multiplex near2 signal) near11 vehicle	USPAT	2003/07/08 09:54
-	4	antenna near11 (signal with converter)	USPAT	2003/07/08 09:56
-	73	antenna near11 (signal adj converter)	USPAT	2003/07/08 09:56
-	0	(antenna near11 (signal adj converter)) same vehicle	USPAT	2003/07/08 09:57
-	12	(antenna near11 (signal adj converter)) and vehicle	USPAT	2003/07/08 10:15

-	5	("4956797"   "5436938"   "5963071"   "5994930"   "6246271").PN.	USPAT	2003/07/08 10:05
-	0	wireless near11 electromagnetic	USPAT	2003/07/08 12:21
-	1111	wireless near11 electromagnetic	USPAT	2003/07/08 10:08
-	25	(wireless near11 electromagnetic) same vehicle	USPAT	2003/07/08 10:08
-	7140	signal adj converter	USPAT	2003/07/08 10:15
-	128	(signal adj converter) near11 (second adj signal)	USPAT	2003/07/08 10:16
-	0	((signal adj converter) near11 (second adj signal)) same vehicle	USPAT	2003/07/08 10:16
-	10	((signal adj converter) near11 (second adj signal)) and vehicle	USPAT	2003/07/08 10:25
-	1223	(signal adj converter) near11 control	USPAT	2003/07/08 10:26
-	15	((signal adj converter) near11 control) same (multiplex multiplexing multiplexed)	USPAT	2003/07/08 10:26
-	0	wireless near11 (electromagnetic adj wave)	USPAT	2003/07/08 12:22
-	111	wireless near11 (electromagnetic adj wave)	USPAT	2003/07/08 12:22
-	20	(wireless near11 (electromagnetic adj wave)) with infrared	USPAT	2003/07/08 15:32
-	17488	communicat\$3 near11 contact	USPAT	2003/07/08 12:32
-	1781	(communicat\$3 near11 contact) with (terminal connector)	USPAT	2003/07/08 12:32
-	43	((communicat\$3 near11 contact) with (terminal connector)) same vehicle	USPAT	2003/07/08 14:22
-	3205	cover near11 (dashboard instrument)	USPAT	2003/07/08 14:23
-	567	(cover near11 (dashboard instrument)) same vehicle	USPAT	2003/07/08 14:23
-	2208	cover near5 (dashboard instrument)	USPAT	2003/07/08 14:23
-	407	(cover near11 (dashboard instrument)) with vehicle	USPAT	2003/07/08 14:24
-	265	(cover near5 (dashboard instrument)) with vehicle	USPAT	2003/07/08 14:24
-	9591	elastic adj force	USPAT	2003/07/09 10:45
-	16286	battery near11 mount\$3	USPAT	2003/07/09 10:46
-	2032	(battery near11 mount\$3) with device	USPAT	2003/07/09 10:46
-	226089	mount\$3 near11 (device electronic)	USPAT	2003/07/09 10:47
-	11207	(mount\$3 near11 (device electronic)) with (battery power)	USPAT	2003/07/09 12:05
-	1	multiplex and vehicle and mounting.ti.	US-PGPUB	2003/07/09 13:07
-	1	("6370037").PN.	USPAT	2003/07/09 14:24
-	1	("6407709").PN.	USPAT	2003/07/09 14:24
-	0	((("6407709").PN.) and pivot\$3	USPAT	2003/07/09 14:59
-	30	"5086510"	USPAT	2003/07/09 15:01
-	80537	cover near11 mount\$3	USPAT	2003/07/09 15:02
-	2132	(cover near11 mount\$3) with close	USPAT	2003/07/09 15:03
-	64	((cover near11 mount\$3) with close) same vehicle	USPAT	2003/07/09 15:07
-	1341	cup adj holder	USPAT	2003/07/09 15:08
-	61	(cup adj holder) with cover	USPAT	2003/07/09 15:09

-	16	((cup adj holder) with cover) same vehicle	USPAT	2003/07/09 15:53
-	9	((cup adj holder) with cover) same vehicle) and pivot\$3	USPAT	2003/07/09 16:00
-	4334	detachable nearl1 cover	USPAT	2003/07/09 16:00
-	152	(detachable nearl1 cover) same vehicle	USPAT	2003/07/09 16:01
-	1011	(detachable nearl1 cover) same mount\$3	USPAT	2003/07/09 16:01
-	57	((detachable nearl1 cover) same mount\$3) same vehicle	USPAT	2003/07/09 16:19
-	8	saito and polk	USPAT	2003/07/09 16:20
-	32	sato and polk	USPAT	2003/07/09 16:20